

Figure 1 consists of 15 small graphs labeled (a) through (o), each showing the time course of a different measure over a 10-minute period. The x-axis for all graphs is 'Time (min)' from 0 to 10. The y-axis for all graphs is 'Mean (SD)'. The measures are as follows:

- (a)  $\dot{V}_{O_2}$  (l/min): Values range from approximately 1.5 to 2.5.
- (b)  $\dot{V}_{E_T}$  (l/min): Values range from approximately 10 to 20.
- (c)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (d)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (e)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (f)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (g)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (h)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (i)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (j)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (k)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (l)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (m)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (n)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.
- (o)  $\dot{V}_{E_T}/\dot{V}_{O_2}$  (l/min): Values range from approximately 4 to 6.



☐ Page(s) \_\_\_\_\_ of \_\_\_\_\_ were not present  
for scanning. (Document title)

☐ *Scanned copy is best available.*